

Amendments to the Specification

Please replace the paragraph beginning on page 9, line 5 with the following amended paragraph:

Figure 5 illustrates the wiring of connector 230 of **Fig. 2** in further details, in accordance with one embodiment. As illustrated, for the embodiment, pins 2 and 3 of 3-pin plug 224b-224a designed to engage output port 124, are coupled to the right and left earpiece receivers 226 respectively, whereas pin 1 of 3-pin plug is coupled to both earpiece receivers 226. Electret condenser microphone (ECM) 228 is coupled to microphone (mic) circuitry 502, which in turn is coupled to pins 1 and 3 of 4-pin plug 224a224b in parallel. The connections between mic circuitry 502 and pins 1 and 3 are further subject to the condition of the send/end switch. More importantly, pins 2 and 4 of 4-pin plug 224a-224b are not coupled to earpiece receivers 226. For the embodiment, no connections are provided for pins 2 and 4 of 4-pin plug 224a224b at all.

Please replace the paragraph beginning on page 9, line 15 with the following amended paragraph:

Accordingly, telephony and/or non-telephony audio signals may be provided from wireless mobile phone 100 to earpiece receivers 226 through output port 124 and 3-pin plug 224b224a, while audio signals may be provided from microphone 228 to wireless mobile phone 100 through 4-pin plug 224a224b and input-output port 122. However, telephony audio signals output from wireless mobile phone 100 are advantageously non delivered to earpiece receivers 226, thereby avoiding interference with the identical telephony audio signals or non-telephony audio signals delivered to earpiece receivers 226 through output port 124 and 3-pin plug 224b224a.